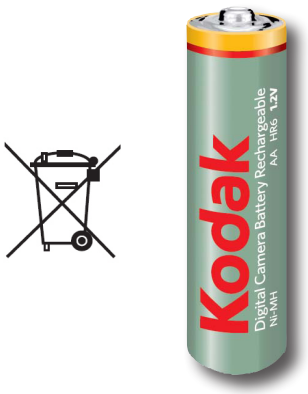
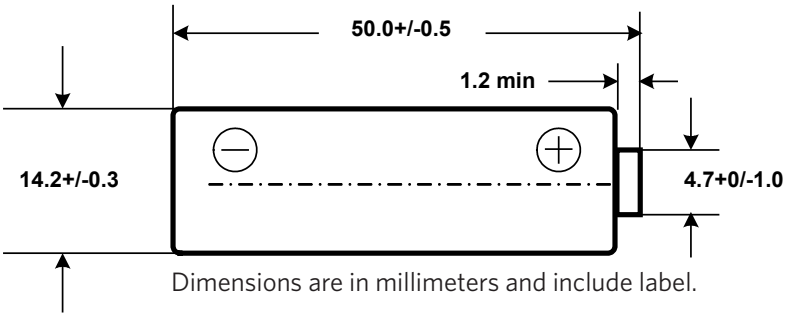
Kodak KAARDC Ni-MH Rechargeable Battery

Effective: April 23, 2009

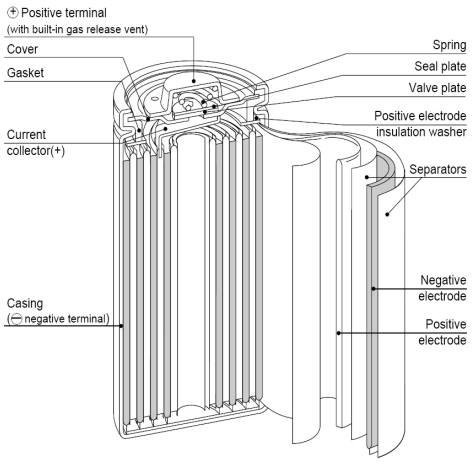




Dimensions are in millimeters and include label.

System:	**Nickel-Metal Hydride battery**
Designation:	**ANSI 1.2H3, IEC HR6**
Nominal Voltage:	**1.2 Volts**
Nominal Capacity:	**2600 mAh**
Minimum Capacity:	**2500 mAh**
Charging Condition:	**260 mA for 16h**
Max. Discharge:	**4.8 A Continuous to 1.0 V**
	7.2 A Intermittent
Temperature Ranges:	
Operating	**0°C to +50°C**
Storage	**-20°C to +30°C**
Charging Approx.	**0°C to +40°C**
Weight:	**28.0 grams**
Terminals:	**Flat Contacts**
Jacket:	**PVC Label**
Internal Impedance:	**0.020 Ohms (typical)**
Charging Cycles:	**Up to 400**

Maximum life is achieved by shallow discharge and charge conditions.



Note:
1) No added Mercury / 99.9999% Mercury Free — 2) No added Lead /99.999% Lead Free
3) No added Cadmium / 99.9999% Cadmium Free —4) No added PFOS (Perfluorooctane sulfonates)
5) This battery complies with ANSI C18, IEC 60086, and EU Directive 2006/66/EC, 2006/122/EC
6) Batteries are NOT subject to European RoHS regulations
7) MSDS sheets are available on the Kodak website.
8) Operating at extreme temperature will significantly affect service and cycle life
9) For best performance after a long period of non-use, charge and discharge the battery several times

The Data in this publication represents product tested under the conditions specified. They do not represent standards or specifications which must be met by Eastman Kodak Company. Company reserves the right to change and improve product characteristics at any time.

For more information, contact Eastman Kodak Company, 343 State Street, Rochester NY 14650-0811, Phone 1-800-242-2424 **www.kodak.com/go/batteries**

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